

(FILE 'HOME' ENTERED AT 12:20:59 ON 29 OCT 2004)

FILE 'USPATFULL, CAPLUS' ENTERED AT 12:32:57 ON 29 OCT 2004

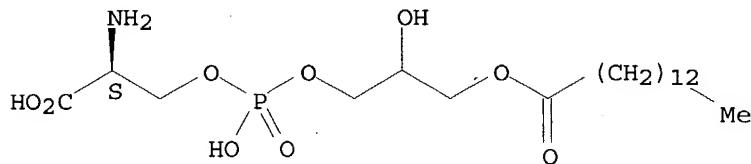
L1 217 FILE USPATFULL
L2 660 FILE CAPLUS
TOTAL FOR ALL FILES
L3 877 S ?PHYTOSPHINGOSINE OR ACETYLPHYTOSPHINGOSINE
L4 2355 FILE USPATFULL
L5 11360 FILE CAPLUS
TOTAL FOR ALL FILES
L6 13715 S (LYSO? (2W) (PHOSPHATIDIC OR PHOSPHATE)) OR (LYSOPHOSPA?)
L7 5 FILE USPATFULL
L8 1 FILE CAPLUS
TOTAL FOR ALL FILES
L9 6 S L3 (1S)L6
L10 24 FILE USPATFULL
L11 7 FILE CAPLUS
TOTAL FOR ALL FILES
L12 31 S L3 AND L6
L13 19 FILE USPATFULL
L14 6 FILE CAPLUS
TOTAL FOR ALL FILES
L15 25 S L12 NOT L9
L16 0 FILE USPATFULL
L17 0 FILE CAPLUS
TOTAL FOR ALL FILES
L18 0 S L3/CLM (1S) L6/CLM
L19 2 FILE USPATFULL
L20 0 FILE CAPLUS
TOTAL FOR ALL FILES
L21 2 S L3/CLM AND L6/CLM

=>

=> save all
ENTER NAME OR (END):l10662002/1
L# LIST L1-L21 HAS BEEN SAVED AS 'L10662002/L'
75% OF LIMIT FOR SAVED L# LISTS REACHED

L9 ANSWER 3 OF 5 REGISTRY COPYRIGHT 2004 ACS on STN
 RN 87746-74-5 REGISTRY
 CN L-Serine, 2-hydroxy-3-[(1-oxotetradecyl)oxy]propyl hydrogen phosphate
 (ester) (9CI) (CA INDEX NAME)
 OTHER NAMES:
 CN 1-Myristoyllysophosphatidylserine
 FS STEREOSEARCH
 MF C20 H40 N O9 P
 LC STN Files: CA, CAPLUS, USPATFULL
 DT.CA CAplus document type: Journal; Patent
 RL.P Roles from patents: BIOL (Biological study)
 RL.NP Roles from non-patents: BIOL (Biological study); PRP (Properties)

Absolute stereochemistry.

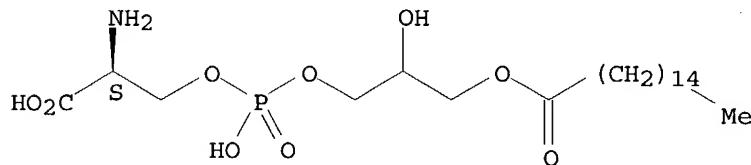


PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

3 REFERENCES IN FILE CA (1907 TO DATE)
 3 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L9 ANSWER 4 OF 5 REGISTRY COPYRIGHT 2004 ACS on STN
 RN 75795-82-3 REGISTRY
 CN L-Serine, 2-hydroxy-3-[(1-oxohexadecyl)oxy]propyl hydrogen phosphate
 (ester) (9CI) (CA INDEX NAME)
 OTHER NAMES:
 CN 1-Palmitoyllysophosphatidylserine
 FS STEREOSEARCH
 MF C22 H44 N O9 P
 CI COM
 LC STN Files: CA, CAPLUS, USPAT2, USPATFULL
 DT.CA CAplus document type: Journal; Patent
 RL.P Roles from patents: BIOL (Biological study); USES (Uses)
 RL.NP Roles from non-patents: BIOL (Biological study); PROC (Process)

Absolute stereochemistry.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

6 REFERENCES IN FILE CA (1907 TO DATE)
 6 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L9 ANSWER 5 OF 5 REGISTRY COPYRIGHT 2004 ACS on STN
 RN 51826-99-4 REGISTRY
 CN L-Serine, 2-hydroxy-3-[(1-oxooctadecyl)oxy]propyl hydrogen phosphate

(ester) (9CI) (CA INDEX NAME)

OTHER NAMES:

CN 1-Stearoyllysophosphatidylserine

FS STEREOSEARCH

MF C24 H48 N O9 P

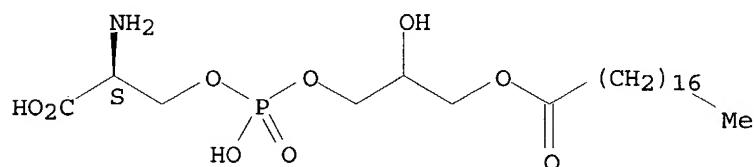
LC STN Files: CA, CAPLUS

DT.CA CAplus document type: Journal; Patent

RL.P Roles from patents: PREP (Preparation)

RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological study)

Absolute stereochemistry.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

3 REFERENCES IN FILE CA (1907 TO DATE)

3 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L13 ANSWER 1 OF 2 REGISTRY COPYRIGHT 2004 ACS on STN
RN 308067-30-3 REGISTRY *

* Use of this CAS Registry Number alone as a search term in other STN files may result in incomplete search results. For additional information, enter HELP RN* at an online arrow prompt (=>).

CN Glycosphingolipids (CA INDEX NAME)

OTHER NAMES:

CN Bioceramides LS

CN Carbohydrates and Sugars, sphingolipid complexes

CN Ceramide oligosides

CN Ceramides, oligosyl

CN Cerebrosides, 1-O-oligoglycosyl

CN Sphingoglycolipids

CN Sphingolipids, carbohydrate complexes

MF Unspecified

CI MAN, CTS

SR CA

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

L13 ANSWER 2 OF 2 REGISTRY COPYRIGHT 2004 ACS on STN
RN 11013-69-7 REGISTRY *

* Use of this CAS Registry Number alone as a search term in other STN files may result in incomplete search results. For additional information, enter HELP RN* at an online arrow prompt (=>).

CN Globosides (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Glycosphingolipids, globosides

OTHER NAMES:

CN Sphingoglycolipids, globoside

DR 55324-92-0

MF Unspecified

CI MAN, CTS

LC STN Files: AGRICOLA, CAOLD

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

2 REFERENCES IN FILE CAOLD (PRIOR TO 1967)

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Del.); phenoxyethanol; **phytosphingosine**; pine needle oil; PLANSERVATIVE (available from Campo Research); propyl paraben; purslane; quillaira; rhubarb; rose geranium oil; rosemary; sage; salicylic acid; . . . the N-acetyl derivatives, a preferred example of which is N-acetyl-L-cysteine; thiols, e.g. ethane thiol; hydroxy acids, phytic acid, lipoic acid; lysophosphatidic acid; skin peel agents (e.g., phenol and the like); Actein 27-Deoxyactein Cimicifugoside (available from Cernigoside); adapalene; ademethionine; adenosine; aletris extract; . . . panthenol; panthetine; phosphodiesterase inhibitors; PHYTO/CER (available from Intergen); phytoglycolipid millet extract (available from Barnet Products Distributer, located in Englewood, N.J.); **PHYTOSPHINGOSINE** (available from Gist Brocades, located in King of Prussia, Pa.); PSENDOFILAGGRIN (available from Brooks Industries, located in South Plainfield, N.J.); . . . arginine, oat beta glucan, oat extract, orange, panthenol, papain, phenoxyacetic acid, peony bark, peony root, Phytoplenolin (available from Bio Botanica), **phytosphingosine**, Preregen (available from Pentapharm), purslane, QUENCH T (available from Centerchem), quillaia, red sage, rehmannia, rhubarb, rosemary, rosmarinic acid, royal jelly, . . .

ACCESSION NUMBER: 2002:9654 USPATFULL
TITLE: Cleansing articles for skin and/or hair which also deposit skin care actives
INVENTOR(S): Albacarys, Lourdes Dessus, West Chester, OH, United States
McAtee, David Michael, Mason, OH, United States
Deckner, George Endel, Cincinnati, OH, United States
PATENT ASSIGNEE(S): The Procter & Gamble Company, Cincinnati, OH, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6338855	B1	20020115
APPLICATION INFO.:	US 1999-296334		19990422 (9)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 1998-65991, filed on 24 Apr 1998, now abandoned Continuation-in-part of Ser. No. US 1997-974033, filed on 19 Nov 1997, now abandoned Continuation-in-part of S		

HIS PATENT.

L13 ANSWER 14 OF 19 USPATFULL on STN

SUMM . . . composition for skin of the invention include glycerophospholipid of monoacyl ester type or diacyl ester type. They are itemized as **lysophosphatidyl choline**, **lysophosphatidyl ethanolamine**, **lysophosphatidyl serine**, **lysophosphatidyl inositol**, **phosphatidyl choline**, **phosphatidyl ethanolamine**, **phosphatidyl inositol**, **phosphatidyl serine**, **phosphatidyl glycerol**, **phosphatidic acid** and **sphingomyelin**. Natural source lecithin (e.g. yolk). . .

SUMM . . . acid bacteria, sterol (e.g. cholesterol, provitamin D_{sub.3}, campesterol, stigmastanol, stigmasterol, 5-dihydrocholesterol, α -spinasterol, cholesterol fatty acid ester), sphingosine (e.g. sphingosine, dihydrosphingosine, **phytosphingosine**, dehydrosphingosine, **dehydrophytosphingosine**, sphingadienine), ceramide, pseudoceramide, saponin, chitin derivatives, oligosaccharide (e.g. maltose, xylobiose, isomantose, lactose, sucrose, raffinose, maltotriose, xylotriose, maltotetraose, xylotetraose, maltpentaose, xylopentaose, . . .

ACCESSION NUMBER: 2002:12038 USPATFULL

TITLE: EXTERNAL COMPOSITION FOR SKIN COMPRISING SPHINGOGLYCOLIPID

INVENTOR(S): MURATA, KATSUMI, TOKYO, JAPAN
NOZAWA, TAKASHI, TOKYO, JAPAN
HARA, HISAKO, TOKYO, JAPAN
ASAI, MICHIKI, TOKYO, JAPAN
WAKAYAMA, SACHIO, TOKYO, JAPAN

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002006414	A1	20020117
	US 6348201	B2	20020219
APPLICATION INFO.:	US 1998-84394	A1	19980527 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	JP 1997-141768	19970530
	JP 1997-141769	19970530
	JP 1997-141770	19970530
	JP 1997-141771	19970530
	JP 1998-9963	19980121
	JP 1998-61749	19980312

DOCUMENT TYPE: Utility

FILE SEGMENT: APPLICATION

LEGAL REPRESENTATIVE: BROWDY AND NEIMARK, P.L.L.C., 624 NINTH STREET, NW,
SUITE 300, WASHINGTON, DC, 20001-53

L13 ANSWER 13 OF 19 USPATFULL on STN

DETD . . . in the cosmetic or the pharmaceutical composition of the present invention include monoacylester-type glycerophospholipids and diacylester-type glycerophospholipids. Specific examples include lysophosphatidylcholine, lysophosphatidylethanolamine, lysophosphatidylserine, lysophosphatidylinositol, phosphatidylcholine, phosphatidylethanolamine, phosphatidylinositol, phosphatidylserine, phosphatidylglycerol, phosphatidic acid and sphingomyelin. Naturally occurring lecithins such as yolk, and hydrogenates of the compounds. . .

DETD . . . such as cholesterol, provitamin D_{sub.3}, campesterol, stigmastanol, stigmasterol, 5-dihydrocholesterol, α -spinastenol and cholesterol fatty acid esters; sphingosines such as sphingosine, dihydrosphingosine, phytosphingosine, dehydrosphingosine, dehydrophytosphingosine and sphingadienine; ceramides; pseudoceramides; saponins; chitin derivatives; oligosaccharides such as maltose, xylobiose, isomaltose, lactose, sucrose, raffinose, maltotriose, xylotriose, maltotetraose, xyloketose, . . .

ACCESSION NUMBER: 2002:66640 USPATFULL

TITLE: Sphingoglycolipid

INVENTOR(S): Kawahara, Kazuyoshi, Tokyo, JAPAN

Murata, Katsumi, Tokyo, JAPAN

PATENT ASSIGNEE(S): KIBUN FOOD CHEMIFA CO., LTD., Tokyo, JAPAN, 105-0004
(non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2002037291	A1	20020328
	US 6723704	B2	20040420
APPLICATION INFO.:	US 2001-894140	A1	20010629 (9)

	NUMBER	DATE
PRIORITY INFORMATION:	JP 2000-196204	20000629
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	BROWDY AND NEIMARK, P.L.L.C., 624 NINTH STREET, NW, SUITE 300, WASHINGTON, DC, 20001-53	

L13 ANSWER 13 OF 19 USPATFULL on STN

DETD . . . in the cosmetic or the pharmaceutical composition of the present invention include monoacylester-type glycerophospholipids and diacylester-type glycerophospholipids. Specific examples include lysophosphatidylcholine, lysophosphatidylethanolamine, lysophosphatidylserine, lysophosphatidylinositol, phosphatidylcholine, phosphatidylethanolamine, phosphatidylinositol, phosphatidylserine, phosphatidylglycerol, phosphatidic acid and sphingomyelin. Naturally occurring lecithins such as yolk, and hydrogenates of the compounds. . .

DETD . . . such as cholesterol, provitamin D_{sub.3}, campesterol, stigmasterol, stigmastanol, 5-dihydrocholesterol, α-spinastenol and cholesterol fatty acid esters; sphingosines such as sphingosine, dihydrosphingosine, phytosphingosine, dehydrosphingosine, dehydrophytosphingosine and sphingadienine; ceramides; pseudoceramides; saponins; chitin derivatives; oligosaccharides such as maltose, xylobiose, isomaltose, lactose, sucrose, raffinose, maltotriose, xylotriose, maltotetraose, xylotetraose, . . .

ACCESSION NUMBER: 2002:66640 USPATFULL

TITLE: Sphingoglycolipid

INVENTOR(S): Kawahara, Kazuyoshi, Tokyo, JAPAN

Murata, Katsumi, Tokyo, JAPAN

PATENT ASSIGNEE(S): KIBUN FOOD CHEMIFA CO., LTD., Tokyo, JAPAN, 105-0004
(non-U.S. corporation)

	NUMBER	KIND	DATE
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	US 6723704	B2	20040420
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	NUMBER	DATE
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FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	BROWDY AND NEIMARK, P.L.L.C., 624 NINTH STREET, NW, SUITE 300, WASHINGTON, DC, 20001-53	